09/92/614

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,798,259 B2

: 0,798,239 B2

Page 1 of 2

DATED

: September 28, 2004

INVENTOR(S) : Feng Lin

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4,

Line 4, insert -- I/O -- before "system".

Column 6,

Line 38, delete "PD" and replace it with -- phase detector --.

Column 7,

Line 40, replace "din" with -- din --.

Column 8,

Line 21, insert -- and -- before "adding".

Lines 39 and 48, replace "parameter t_c" with -- parameter t_e --.

Column 9,

Line 28, replace "arising" with -- a rising --.

Line 63, after " $t_{mdl} = t_{ck}$;" insert -- and --.

Column 10.

Line 60, replace "CDLY signal" with -- CDLY signals --.

Line 65. replace "tck" with -- tck --.

Line 67, replace "tmdl" with -- t_{mdl} --.

Column 11,

Lines 2-4, delete each occurrence of "wherein".

Line 19, replace "clod" with -- clock --.

Line 23, replace "characteristic" with -- characteristics --.

Line 30, replace "CIN as t_{mdl}" with -- CIN as t_{ck} --.

Line 46, replace "invert" with -- inverted --.

Line 48, replace "character" with -- characteristics --.

Line 61, replace "CDLY signal" with -- CDLY signals --.

Line 64, replace "block" with -- clock --.

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,798,259 B2

DATED

: September 28, 2004

INVENTOR(S) : Feng Lin

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12,

Line 17, replace "based an" with -- based on --.

Line 34, replace "induced" with -- reduced --.

Line 54, replace "clack" with -- clock --.

Line 59, replace "timing characteristic" with -- timing characteristics --.

Signed and Sealed this

Twenty-fifth Day of January, 2005

JON W. DUDAS Director of the United States Patent and Trademark Office